

## BDCP RDEIR/SDEIS Review Document Comment Form

**Document:** Administrative Draft—Chapter 11 – Fish 10

**Comment Source:** NMFS

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No.	Page	Line #	Comment	ICF Response
1	1-2	26-04	Just because Alt 3 has the greatest proportional reduction in outflow to the Bay, that does not set the standard as to what to compare biological impacts to. How fish actually respond to differing hydrology in the Delta is more meaningful than this math equation. Here are some references to studies that show the importance of Delta outflow to anadromous fish; (Hatton 1940, Healey 1991, Williams 2006, Kjelson 1982, Fish 2010, Gingras et al 2013, Kohlhurst 1991, Brandes and McLain (2001); Brandes <i>et al.</i> (2006); Dekar <i>et al.</i> (2013), Miller 2010, Stevens & Miller 1983, Jassby et al. 1995; Sommer et al. 1997; Kimmerer 2002a,b; Newman 2003; Mac Nally et al. 2010; Thompson et al. 2010..etc). Please incorporate the information in these reports liberally into your analysis of the effects of the action related to Delta hydrology and outflow.	
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